

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

Claim 1 (original): A media device having at least first and second media outputs and respective associated first and second control inputs, the media device being arranged to select or modify media signals for output on the first and/or second media outputs in response to control signals received on either of the first and second control inputs; the device being further arranged to apply a common setting to the media signals output on the first and second media outputs; wherein the device is arranged to adopt a predetermined first or second setting as said common setting according to whether control signals are received respectively on said first or said second inputs.

Claim 2 (original): A device according to claim 1, wherein said first and/or second settings are modifiable by a user.

Claim 3 (original): A device according to claim 2, wherein the first and second settings are modifiable by the control signals input at the first and/or second control inputs.

Claim 4 (currently amended): A device according to ~~any one of claims~~ claim 1 to 3, wherein the media signals include video signals.

Claim 5 (original): A device according to claim 4, wherein the common setting comprises a picture format of the video signals.

Claim 6 (original): A device according to claim 5, wherein the picture format comprises an aspect ratio.

Claim 7 (currently amended): A device according to ~~any one of claims~~ claim 1 to 6, wherein the media signals include audio signals.

Claim 8 (currently amended): Apparatus including a device according to ~~any preceding claim~~ claim 1 to 3, a media relay for conveying the media signals from the second media output to a media player at a location remote from the device, and a control relay for relaying the control signals from the remote location to the device.

Claim 9 (original): Apparatus according to claim 8, wherein the control relay is arranged to receive said control signals from a line-of-sight remote controller.

Claim 10 (original): Apparatus according to claim 9, wherein the media device is arranged to receive the control signals at the first control input from said line-of-sight remote controller.

Claim 11 (currently amended): Apparatus according to claim ~~9 or 10~~, wherein the line-of-sight remote controller is an infra-red remote control.

Claim 12 (currently amended): A media system including apparatus according to ~~any one of claims~~ claim 8 to 11, a first media player at a first location, means for conveying to the first control input said control signals initiated by a user from the first location, a second media player at a second location, and means for conveying to the second control input said control signals initiated by the user from the second location.

Claim 13 (original): A television broadcast receiver arranged to output on primary and secondary outputs a video signal having a picture format common to said primary and secondary video outputs, and having an infrared receiver for receiving control signals from a remote control, and an auxiliary control input for receiving control signals from the remote control via a

remote control extender, the receiver being arranged to detect whether a control signal is received by the infrared receiver or at the auxiliary control input, and to apply selectively a first or a second said picture format to said video signal, dependent on said detection.

Claim 14 (original): A receiver according to claim 13, wherein the picture format comprises an aspect ratio.

Claim 15 (currently amended): A receiver according to claim 13 ~~or 14~~, wherein the first and second picture formats are selectable by a user.

Claim 16 (original): A method of setting a media output format for a media device having at least first and second media outputs and respective associated first and second control inputs, the media device being arranged to select or modify media signals for output on the first and/or second media outputs in response to control signals received on either of the first and second control inputs; the device being further arranged to apply a common setting to the media signals output on the first and second media outputs; the method comprising detecting whether the control signals are received on said first or said second inputs, and adopting respectively a predetermined first or second setting as said common setting in response to said detecting step.

Claim 17 (original): A method according to claim 16, including modifying said first and/or second settings in response to user input.

Claim 18 (currently amended): A method according to claim 16 ~~or 17~~, wherein the media signals include video signals.

Claim 19 (original): A method according to claim 18, wherein the common setting comprises a picture format of the video signals.

Claim 20 (original): A method according to claim 19, wherein the picture format comprises an aspect ratio.

Claim 21 (currently amended): A method according to ~~any one of claims~~ claim 16 to 20, wherein the media signals include audio signals.

Claim 22 (currently amended): A computer program including program steps for performing a method according to ~~any one of claims~~ claim 16 to 21 when executed by the media device.

Claim 23 (original): A computer program product comprising the computer program of claim 22 recorded on a carrier.

Claim 24 (original): A broadcast signal including a computer program according to claim 22.

Claim 25 (original): A method substantially as herein described with reference to Figure 6 of the accompanying drawings.

Claim 26 (original): A wireless audio base station for receiving audio signals and programme schedule data, and for relaying the audio signals and the schedule data over a local wireless link to a wireless audio receiver, wherein the schedule data is encoded for transmission over the wireless link using a code which does not represent an image.

Claim 27 (original): A base station according to claim 26, including a control signal receiver for receiving user control signals over the wireless link from the audio receiver.

Claim 28 (original): A base station according to claim 27, responsive to the user control signals to vary a received broadcast channel containing said audio signals.

Claim 29 (currently amended): A base station according to claim 27 ~~or 28~~, responsive to the user control signals to vary the schedule data transmitted over the wireless link.

Claim 30 (currently amended): A base station according to claims 27 ~~or 29~~, wherein the control signal receiver is an RF receiver.

Claim 31 (currently amended): A base station according to ~~any one of claims 28 to 30~~, including a control signal output for outputting said control signals to a broadcast receiver.

Claim 32 (original): A base station according to claim 31, including an audio input for receiving said audio signals from said broadcast receiver.

Claim 33 (currently amended): A base station according to ~~any one of claims~~ claim 26 to 32, including an RF transmitter for transmitting over the wireless link.

Claim 34 (currently amended): A base station according to ~~any one of claims~~ claim 26 to 33 wherein the schedule data transmitted over the wireless link includes information on a current programme comprising the received audio signals.

Claim 35 (original): A base station according to claim 34, wherein the schedule data transmitted over the wireless link includes information on a different programme from the current programme.

Claim 36 (currently amended): A base station according to ~~any one of claims~~ claim 26 to 35, wherein the code is a character code.

Claim 37 (original): A base station according to claim 36, wherein the code includes tags identifying the type of data encoded in the character code.

Claim 38 (original): A wireless audio receiver for receiving wireless audio signals and programme schedule data over a local wireless link from a wireless audio base station, and displaying the programme schedule data on a display, wherein the programme schedule data is encoded using a code which does not represent an image and the audio receiver is arranged to convert said code to an image on said display.

Claim 39 (original): A receiver according to claim 38, including a control signal transmitter for transmitting user control signals over the wireless link to the audio base station.

Claim 40 (original): A receiver according to claim 39, wherein said control signal transmitter is an RF transmitter.

Claim 41 (currently amended): A receiver according to claim 39 ~~or 41~~, including a user-operable control for initiating said control signals.

Claim 42 (currently amended): A receiver according to ~~any one of claims claim~~ claim 38 ~~to 41~~, including an RF receiver for receiving said wireless audio signals and schedule data.

Claim 43 (currently amended): A receiver according to ~~any one of claims claim~~ claim 38 ~~to 42~~, wherein the code is a character code.

Claim 44 (original): A receiver according to claim 43, wherein the code includes tags identifying the type of data encoded in the character code, the receiver being arranged to display the programme data on the display in dependence on said tags.

Claim 45 (original): A broadcast receiver for receiving audio programmes and programme schedule data relating to the audio programmes and for retransmitting the audio programmes and the schedule data over a local wireless link, wherein the schedule data is retransmitted in a character-based format.

Claim 46 (original): A wireless audio player for receiving audio programmes and programme schedule data relating to the programmes transmitted over a local wireless link from a broadcast receiver, wherein the schedule data is transmitted in a character-based format and displayed by the wireless audio player as characters on a display.